8 Referências Bibliográficas

1 Baeza-Yates, R; Ribeiro-Neto, B; Modern Information Retrieval. Addison-Wesley-Longman, 1999;
2 Bayes, T; Price, R; 1763; An Essay Towards Solving a Problem in The Doctrine of Chance; Philosophical Transaction of The Royal Society of London, 53, pp 370-418.
3 Bergholz, A; Chidlovskii, B; 2003; Crawling the Hidden Web; Proceedings of the Fourth Internation Conference on Web Information Systems Engineering (WISE 2003).
5 Bhattachary, I; Geetor, L; Licamele, L; 2006; Query-time Entity Resolution (poster); In Conference on Knowledge Discovery and Data Mining (KDD), pp 529-534, Philadelphia PA, 2006.
6 Bilenko, M; Mooney, R; Adaptative Duplicate Detection Using Learnable String Similarity Measures; Proceedings of the Ninth ACM SIGKDD International Conference on Knowledge Discovery and Data Mining (KDD 2003), Washington DC, pp 39-48, August, 2003.
7 Bilenko, M; Learnable Similarity Functions and Their Applications to Record Linkage and Clustering; Ph.D. proposal, Department of Computer Sciences, University of Texas at Austin, October 2003, 47 pages.
8 Bleiholder, J; Naumann, F; Data Fusion; ACM Computing Surveys, Vol. 41, No. 1, Article 1, Publication date: December 2008.
9 Brauner, D; Gazola, A; Casanova, M; Breitman, K; 2007; An Instance-based Approach for Matching Export Schemas of Geographical Database Web Services; IX Brazilian Symposium on GeoInformatics (GeoInfo 2007), Brazil.
10 Brauner, D; Gazola, A; Casanova, M; Breitman, K; 2008; Adaptative Matching of Database Web Services Export Schemas; 10th International Conference on Enterprise Information Systems (ICEIS 2008), 12-16, June, 2008, Barcelona, Spain
11 Carvalho, M; Laender, A; 2009; Abordagens Evolucionárias para Problemas Relacionados à Integração de Dados; Belo Horizonte: UFMG, 2009 (Tese de Doutorado)
12 Cohen W; Ravikumar, P; Fienberg, S; 2003; A Comparison of String Distance Metrics for Name-Matching Tasks; Proceedings of IJCAI-03 Workshop on Information Integration, pp 73-78.
14 Davis, C; Salles, E; 2007; Approximate String Matching for Geographic Names and Personal Names; IX Brazilian Symposium on GeoInformatics, Campos do Jordão, Brazil, November 25-28, 2007, INPE p. 49-60.


19 Jaccard, P; 1901; Étude Comparative de La Distribution Florale Dans Une Portion des Alpes ET des Jura; Bulletin de La Société Vaudoise des Sciences Naturelles 37, PP 547-579.

20 Jaro, M; 1989; Advances in Record Linkage Methodology as Applied to the 1985 Census of Tampa Florida; Journal of The American Statistical Society, pp. 84


22 Krause, E; 1987; Taxicab Geometry; Dover. ISBN 0-486-25202-7

23 Laender, A; Silva, A; Ribeiro-Neto, B; Teixeira, J; 2009; A Brief Survey of Web Data Extraction Tools; Rio de Janeiro: PUC-Rio, 2009 (Tese de Doutorado).

24 Levenshtein, V; 1966; Binary Codes Capable of Correcting Deletions, Insertions and Reversals. Soviet Physics Doklady 10, 8, 707-710.

25 Manning, C; Raghavam, P; Schütze, H; Introduction to Information Retrieval; Cambridge University Press, 2008, chapter 1


27 Monge, A; Elkan, C; 1996; The Field Matching Problem: Algorithm and Applications; In Proceedings of the Second International Conference on Knowledge Discovery and Data Mining.

28 Newcombe, H; Kennedy, J; Axford, S; James, A; Automatic Linkage of Vital Record; Science, Vol. 130 (16 October 1959), pp. 954-959.

29 Ntoulas, A; Zerfos, P; Cho, J; 2005; Downloading Hidden Web Content; UCLA Computer Science, 2005.

30 Oguri, P; 2006; Machine Learning For Sentiment Classification; Dissertação de Mestrado, Departamento de Informática, Puc-Rio, 2006


32 Pereira, D; Ribeiro-Neto, B; 2009; A Web-Based Framework for Entity Resolution And Creation of Authority Files; Belo Horizonte: UFMG, 2009 (Tese de Doutorado).
34 Salton, G; Wong, A; Yang, C; 1975; A Vector Space Model for Automatic Indexing; Communications of the ACM, vol. 18, n. 11, pp 613-620
35 Spårk Jones, K; 1972; A Statistical Interpretation of Term Specificity and Its Applications in Retrieval; Journal of Documentation 28, V1, pp. 11-21.
36 Su, W; Wang, J; Lochovsky, F; 2010; Record Matching over Query Results from Multiple Web Databases; IEEE Transactions on Knowledge and Data Engineering, Vol 22, No.4, April 2010.
39 Wang, J; Wen, J; Lochovsky, F; Ma, W; 2004; Instance-based Schema Matching for Web Databases by Domain-specific Query Probing; The 30th Very Large Data Base Conference (VLDB’04).
41 Wright, A; 2004; In Search of the Deep Web; Salon.com; http://www.salon.com/tech/feature/2004/03/09/deep_web/
43 Zhang, H; 2004; The Optimality of Naïve bayes; In 17th International Florida Artificial Intelligence Research Society Conference, 2006.